



REMINDERS

- Only a grown-up should do any cutting.

WHAT YOU'LL NEED

- 8 1/2" x 11" cardstock (we recommend 110-pound paper for durability)
- Scissors
- Glue stick
- One die



HOW TO MAKE IT

1. Print out the following pages and have a grown-up cut out the pieces: the board game, player tokens, and the trivia cards.
2. To assemble the board game, glue Tab A to the underside of 1, B to 2, C to 3, and D to 4.
3. To assemble the player tokens, have a grown-up cut along the dotted white line below each of the character's images and slide each character piece perpendicularly onto its respective frame stand.
4. Once all the trivia cards have been cut, place them in a stack face down.

SPACE RUN TO THE SUN

HOW TO PLAY THE GAME

* Up to six guests can play with the provided player tokens.

The Callisto family has been tasked by the Tomorrowland Transit Authority to recharge a store of batteries with ultraviolet rays. Help the Callistos make their way around the solar system and complete their space run to the sun as quickly as possible!

1. Have each player pick a token: Miles, Merc, Loretta, Phoebe, Leo, and the StarJetter.
2. Shuffle the trivia cards and place them face down in a stack on top of the green box on the game board labeled "PLACE CARDS HERE."
3. Gameplay starts at the Stellosphere. Have each player place their token on top of it.
4. Ask each player to roll the die. Whoever rolls the highest goes first!
5. At your turn: roll the die and move that number of spaces around the solar system.
 - a. If you land on a green speed boost, immediately move forward two spaces.
 - b. If you land on a red hazard sign, immediately move back one space.
 - c. If you land on a planet, have the player to your left pick the top card from the trivia card stack and read the question out loud. If you answer the question correctly, move forward three spaces; if you answer the question incorrectly, move back two spaces. Place the used trivia card face up at the bottom of the stack.
 - d. If you land on a regular star (represented by a blue dot), then your turn is over and the player to your left takes their turn.
6. If all of the trivia cards have been opened and the game isn't over yet, shuffle the cards and place them face down in a stack once more on top of the green box on the game board labeled "PLACE CARDS HERE."
7. The first player to arrive at the sun wins the game!

SPACE RUN TO THE SUN

4



A

SPACE RUN TO THE SUN

1

B



SPACE RUN TO THE SUN

C



2

SPACE RUN TO THE SUN



SPACE RUN TO THE SUN

PLAYER TOKENS

MILES



**FRAME
STAND**

MERC



**FRAME
STAND**

LORETTA



**FRAME
STAND**

PHOEBE



**FRAME
STAND**

LEO



**FRAME
STAND**

STARJETTER



**FRAME
STAND**

SPACE RUN TO THE SUN

TRIVIA CARDS

Miles from Tomorrowland
SPACE RUN TO THE SUN

TRIVIA CARD

Q WHAT IS THE MOST DISTANT HEAVENLY OBJECT YOU CAN SEE WITH THE NAKED EYE?

A: THE ANDROMEDA GALAXY

FUN FACT: THE ANDROMEDA GALAXY IS APPROACHING THE MILKY WAY GALAXY AT 220,000 MILES PER HOUR AND WILL COLLIDE WITH THE MILKY WAY GALAXY IN ABOUT 3.8 BILLION YEARS!

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Miles from Tomorrowland
SPACE RUN TO THE SUN

TRIVIA CARD

Q OLIVINE IS A MINERAL THAT CAN BE FOUND IN METEORITES. WHAT GREEN GEMSTONE IS A TRANSPARENT FORM OF OLIVINE?

A: PERIDOT.

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Miles from Tomorrowland
SPACE RUN TO THE SUN

TRIVIA CARD

Q ASTRONOMERS ESTIMATE THAT A QUARTER OF SUN-SIZED STARS IN THE MILKY WAY GALAXY HAVE WHAT?

A: HABITABLE WORLDS.

FUN FACT: A HABITABLE WORLD IS A PLANET, OTHER THAN EARTH, CAPABLE OF SUPPORTING LIFE.

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Miles from Tomorrowland
SPACE RUN TO THE SUN

TRIVIA CARD

Q AT LEAST HOW MANY ASTEROIDS DO WE KNOW ARE IN OUR SOLAR SYSTEM?

A: 600,000!

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TRIVIA CARD

Q WHAT IS ANOTHER NAME FOR A METEOR?

A: SHOOTING STAR.

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SPACE RUN TO THE SUN

TRIVIA CARD

Q BESIDES THE U.S., WHAT OTHER COUNTRIES HAVE SUCCESSFULLY DRIVEN ROVERS ON THE MOON?

A: RUSSIA AND CHINA.

FUN FACT: THE LUNAR ROVER FROM THE APOLLO 17 MISSION WAS DRIVEN THE GREATEST DISTANCE OF ALL APOLLO ROVERS (OVER 22 MILES!)

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SPACE RUN TO THE SUN

TRIVIA CARD

Q WHAT ROCKY FRAGMENTS WERE LEFT OVER FROM THE FORMATION OF THE SOLAR SYSTEM ABOUT 4.6 BILLION YEARS AGO?

A: ASTEROIDS.

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SPACE RUN TO THE SUN

TRIVIA CARD

Q NEUTRON STARS MEASURE HOW MANY MILES ACROSS?

A: TEN.

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SPACE RUN TO THE SUN

TRIVIA CARD

Q HOW MANY ROVERS HAS THE U.S. SENT TO MARS?

A: FOUR.

FUN FACT: THE ROVERS ARE NAMED SOJOURNER, SPIRIT, OPPORTUNITY, AND CURIOSITY. OPPORTUNITY AND CURIOSITY ARE STILL FUNCTIONING!

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SPACE RUN TO THE SUN

TRIVIA CARDS

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SPACE RUN TO THE SUN TRIVIA CARD

Q HOW MANY MOONS DOES SATURN HAVE?

FUN FACT: IAPETUS, ONE OF SATURN'S MOONS, IS VERY BRIGHT ON ONE HALF AND VERY DARK ON THE OTHER HALF.

A: 62.

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SPACE RUN TO THE SUN TRIVIA CARD

Q WHERE DO COMETS COME FROM?

FUN FACT: BOTH OF THESE HEAVENLY BODIES ARE FURTHER FROM THE SUN THAN NEPTUNE.

A: FROM THE KUIPER BELT AND THE OORT CLOUD.

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SPACE RUN TO THE SUN TRIVIA CARD

Q THE FASTEST METEORIDS CAN TRAVEL AT SPEEDS OF 26 MILES PER WHAT?

A) SECOND
B) MINUTE

A: THE ANSWER IS A: 26 MILES PER SECOND.

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SPACE RUN TO THE SUN TRIVIA CARD

Q WHAT IS SATURN'S LARGEST MOON CALLED?

FUN FACT: TITAN IS THE ONLY MOON IN THE SOLAR SYSTEM WITH A SUBSTANTIAL ATMOSPHERE.

A: TITAN.

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SPACE RUN TO THE SUN TRIVIA CARD

Q HOW MANY MOONS DOES MARS HAVE?

FUN FACT: MARS' MOONS ARE NAMED PHOBOS AND DEIMOS. PHOBOS IS SLOWLY GETTING CLOSER AND CLOSER TO MARS, AND MAY CRASH INTO THE RED PLANET IN 50 MILLION YEARS!

A: TWO.

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